Fig. 1

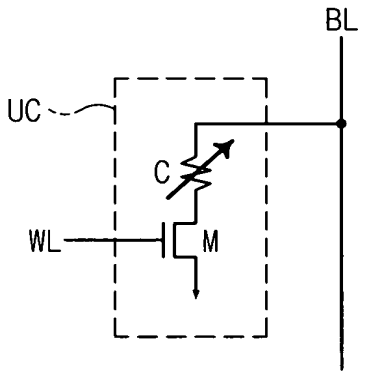


Fig. 2A

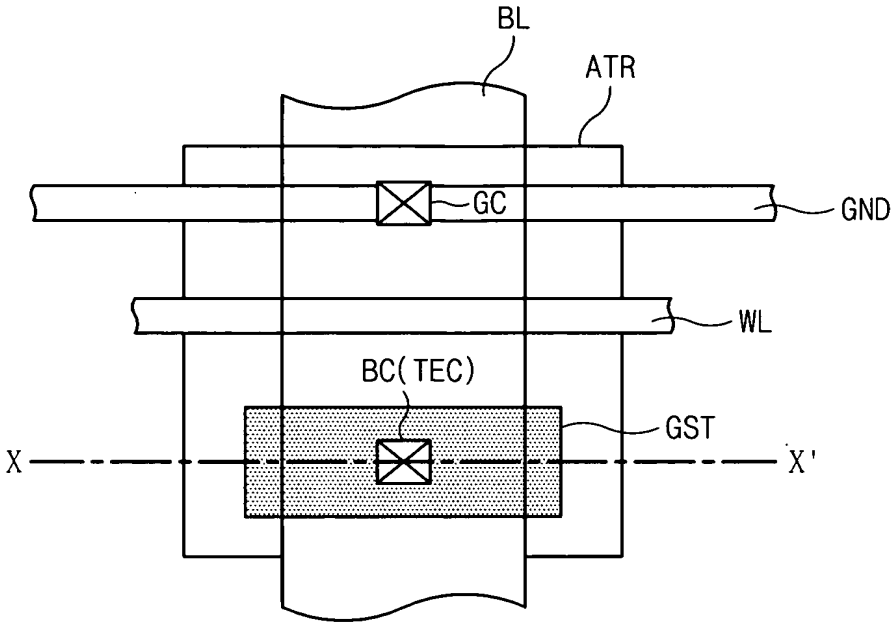


Fig. 2B

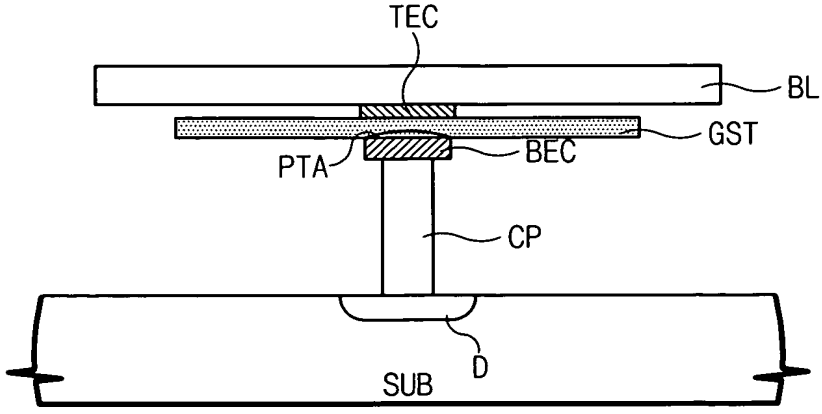


Fig. 3

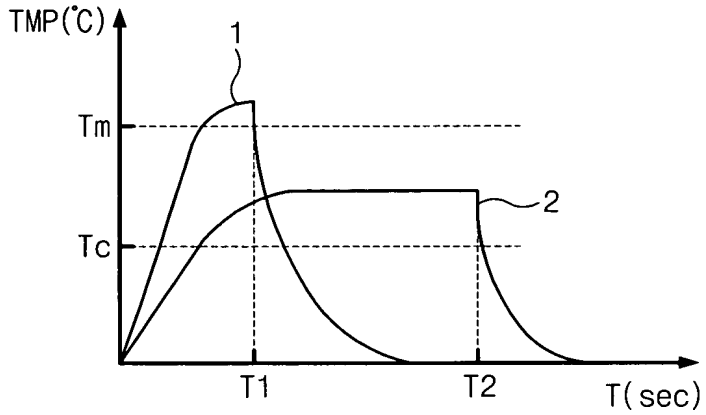


Fig. 4

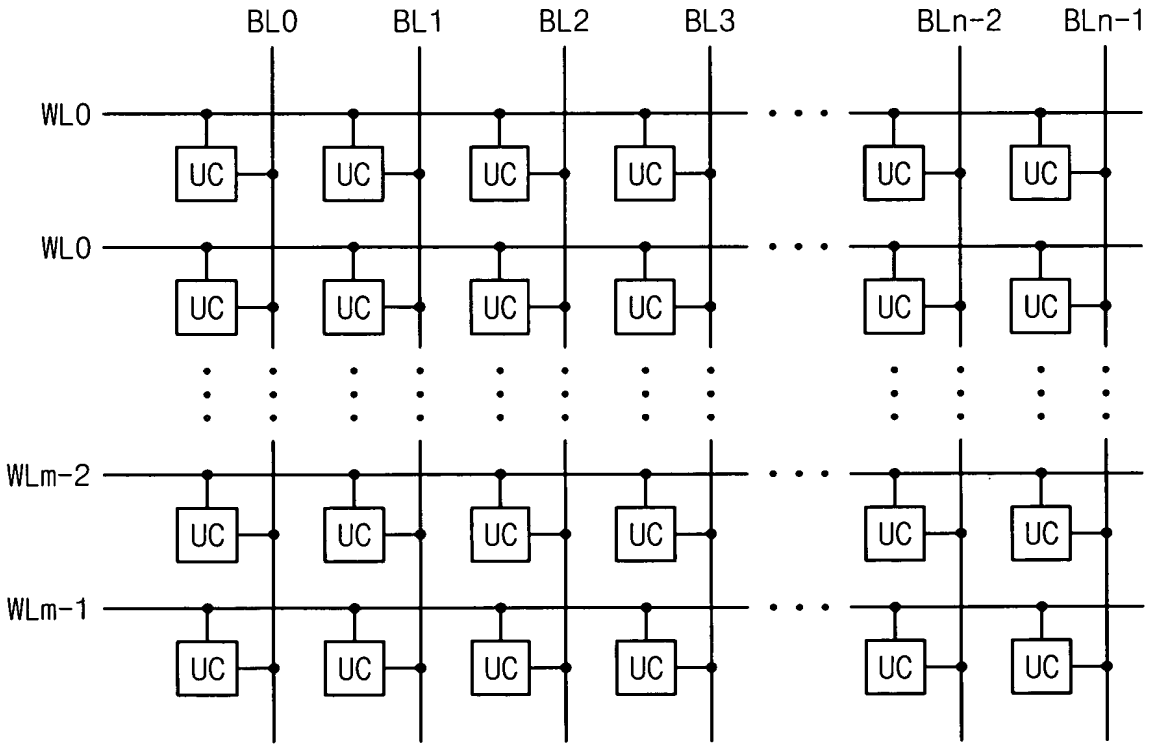


Fig. 5

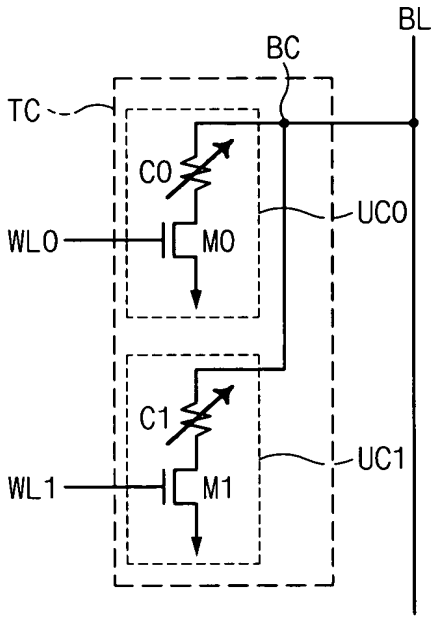


Fig. 6

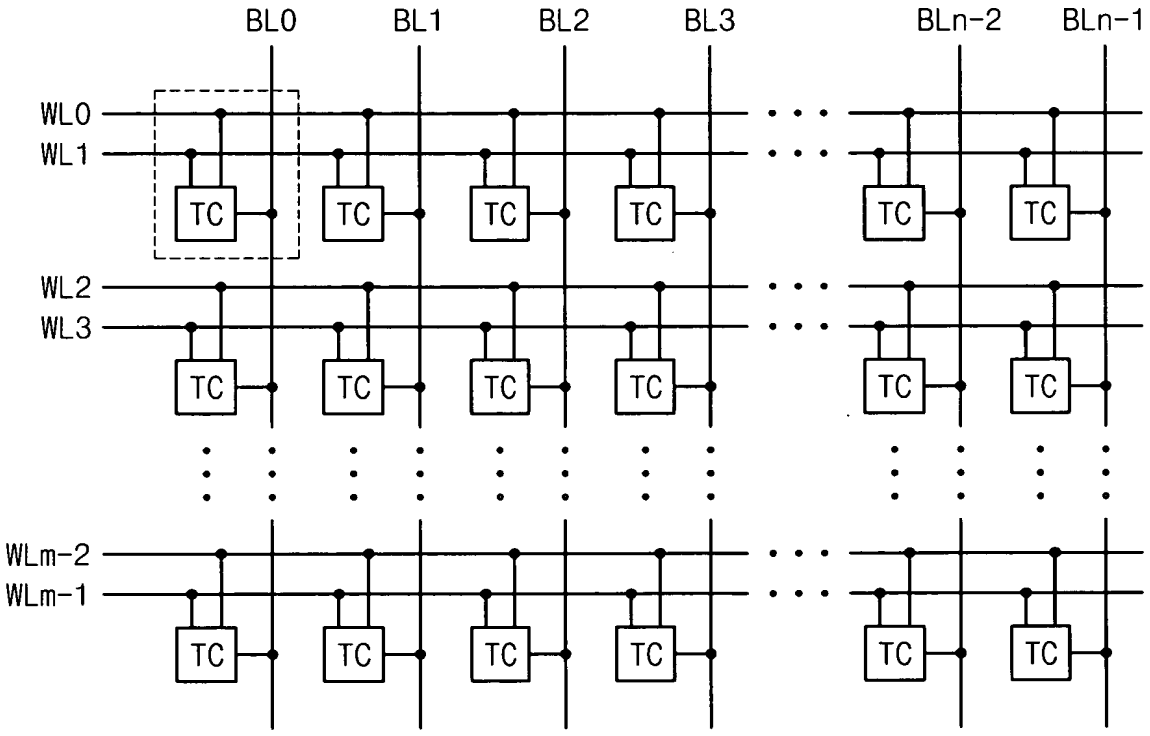


Fig. 7

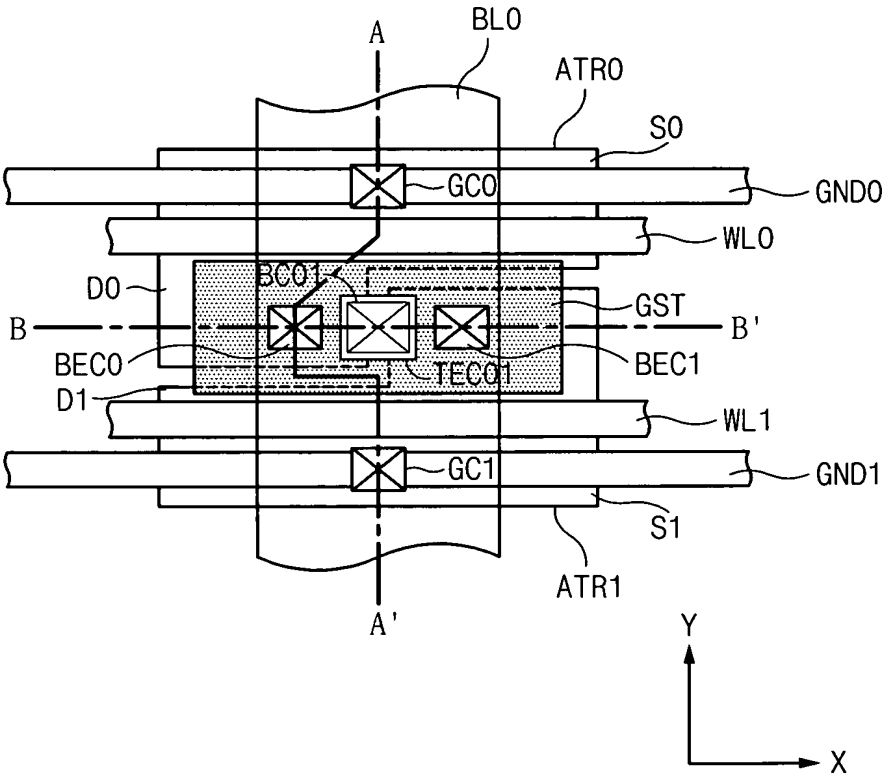

A
BL0
ATR0
S0
GC0
GND0
WL0
BC0
D0
B
GST
B'
BEC0
TEC0
BEC1
D1
WL1
GC1
GND1
S1
ATR1
A'
Y
X

Fig. 8A

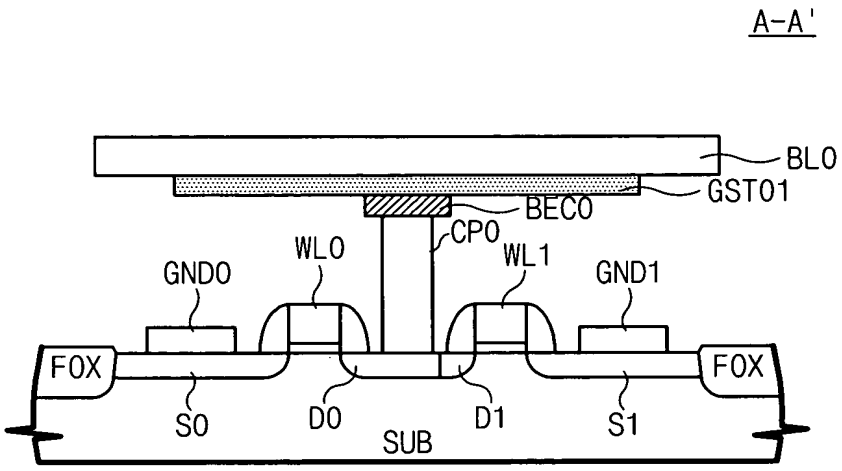

A-A'
BL0
GST01
BEC0
CP0
WL0
WL1
GND0
GND1
FOX
FOX
S0
D0
D1
S1
SUB

Fig. 8B

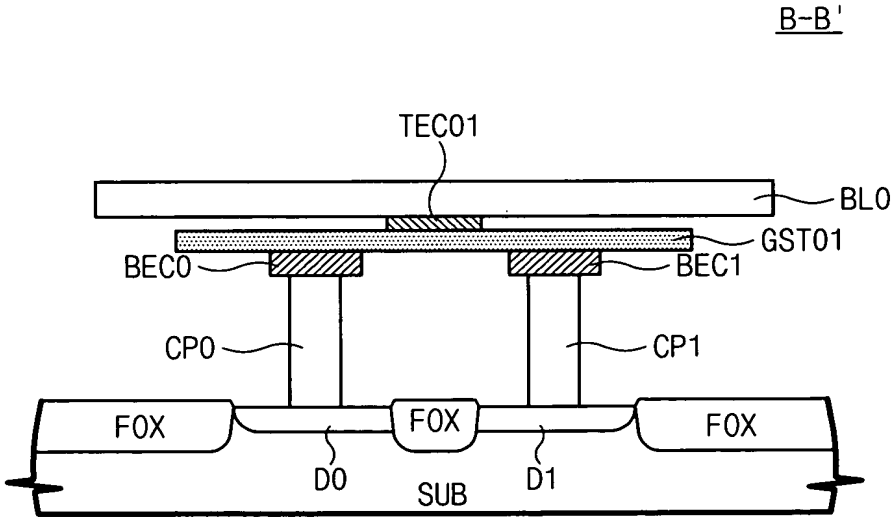

B-B'
TEC01
BL0
GST01
BEC0
BEC1
CP0
CP1
FOX
FOX
FOX
D0
D1
SUB

Fig. 9

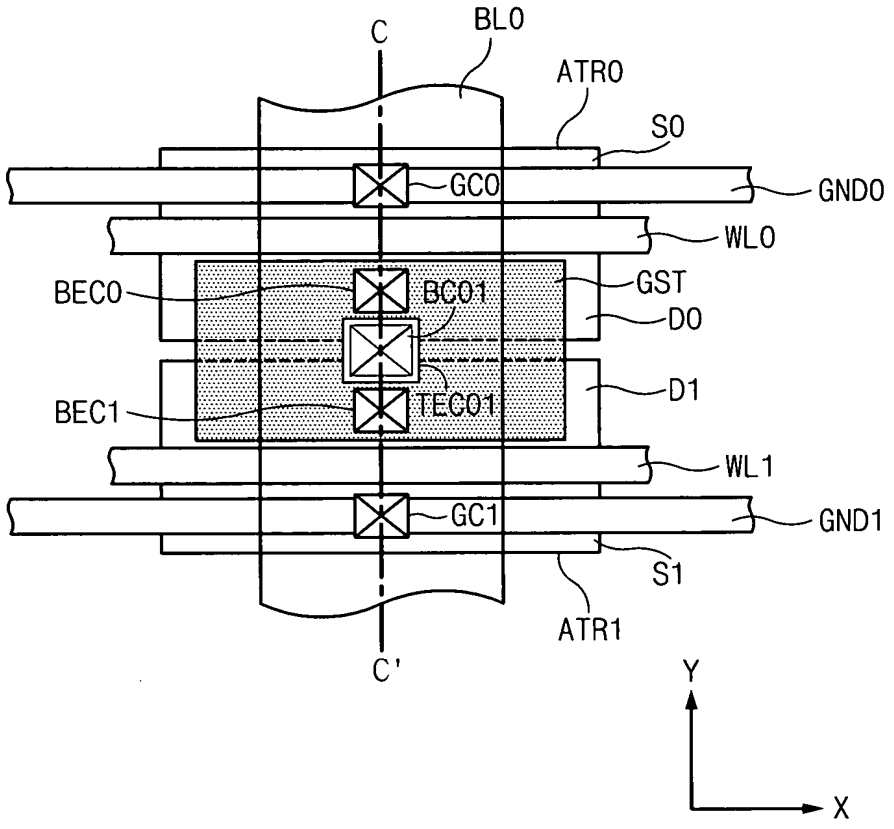

C
BL0
ATR0
S0
GC0
GND0
WL0
BEC0
BC01
GST
D0
TEC01
D1
BEC1
WL1
GC1
GND1
S1
ATR1
C'
Y
X

Fig. 10

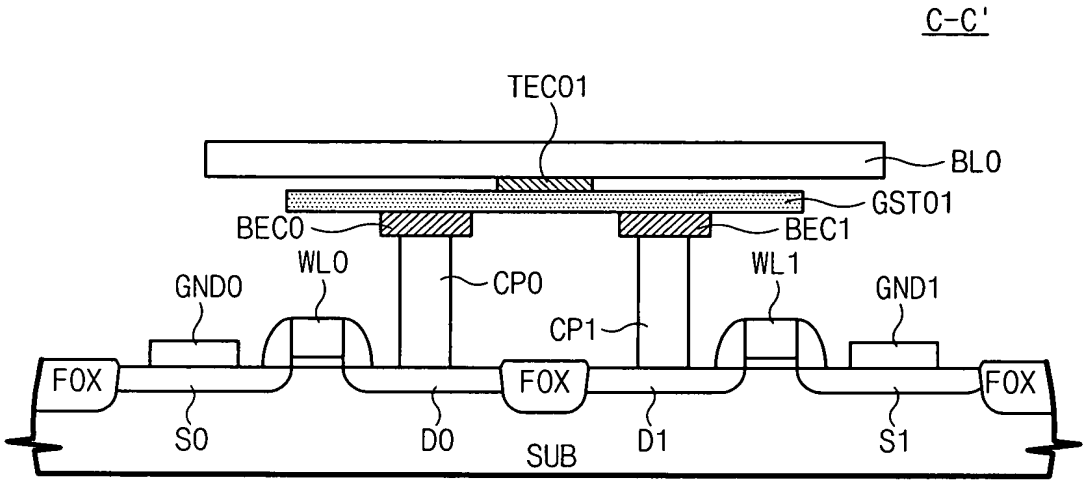

C-C'
TEC01
BL0
GST01
BEC0
BEC1
WL0
CP0
WL1
GND0
GND1
CP1
FOX
FOX
FOX
S0
D0
D1
S1
SUB

Fig. 11

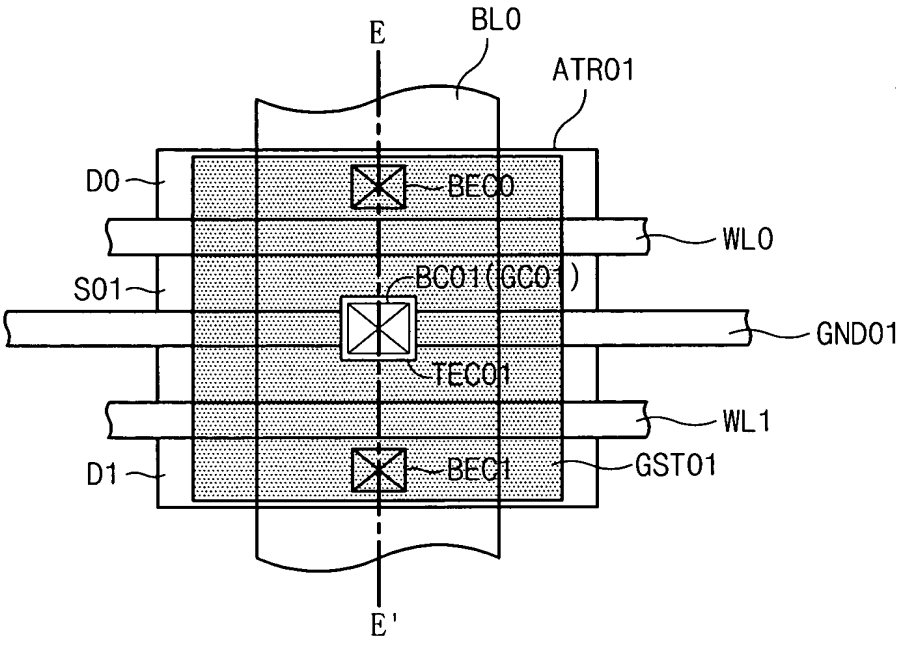

E
BL0
ATR01
D0
BEC0
WL0
S01
BC01(GC01)
GND01
TEC01
WL1
D1
BEC1
GST01
E'

Fig. 12

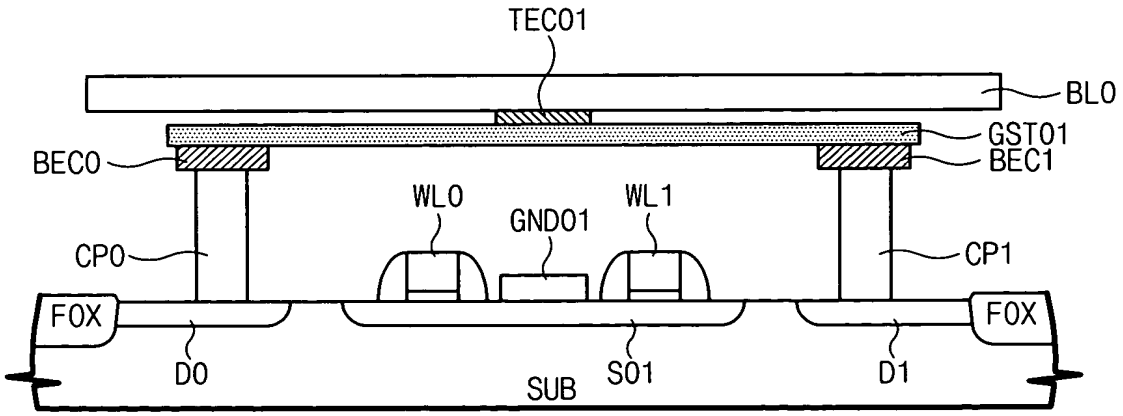

TEC01
BL0
GST01
BEC0
BEC1
WL0
GND01
WL1
CP0
CP1
FOX
FOX
D0
S01
D1
SUB

Fig. 13A

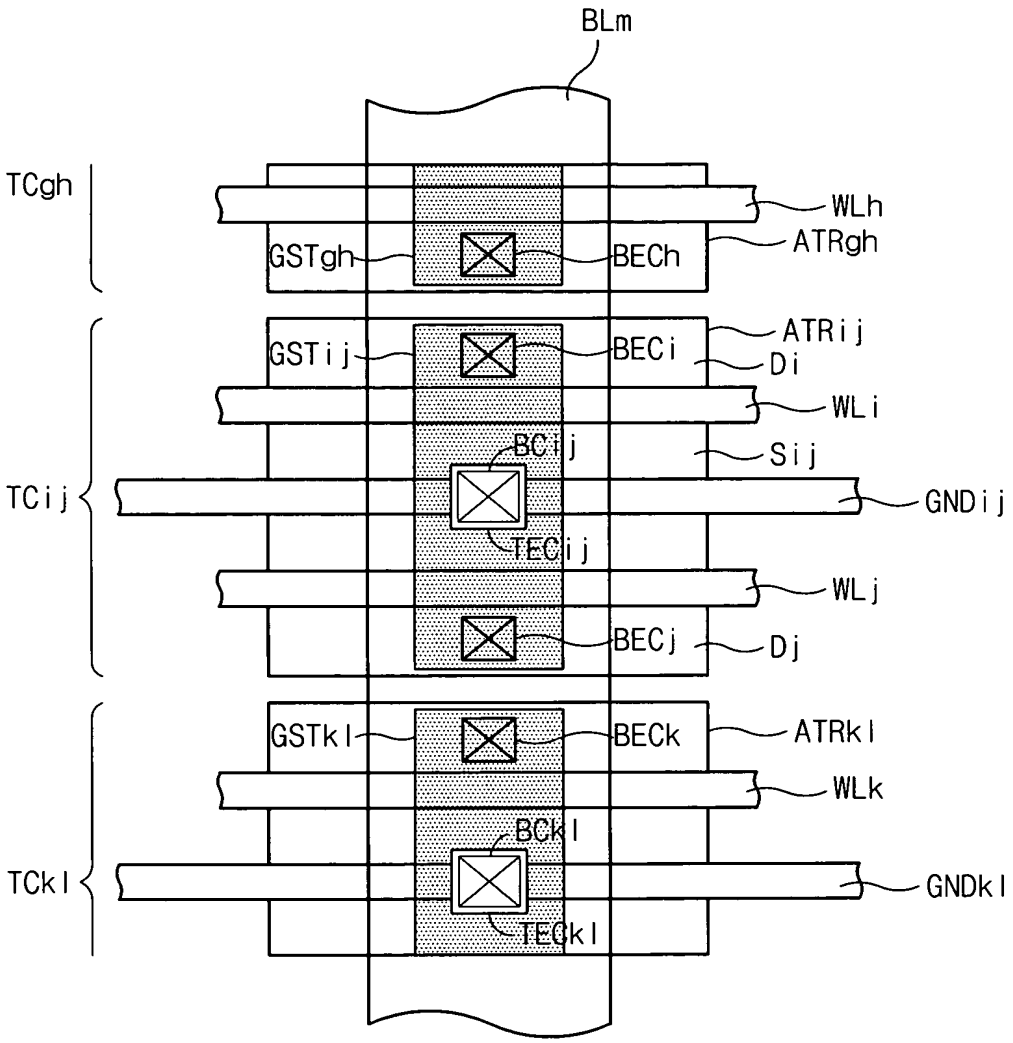

BLm
TCgh
WLh
GSTgh
BECh
ATRgh
GSTij
BECi
ATRij
Di
WLi
BCij
Sij
TCij
GNDij
TECij
WLj
BECj
Dj
GSTkl
BECk
ATRkl
WLk
BCkl
TCkl
GNDkl
TECkl

Fig. 13B

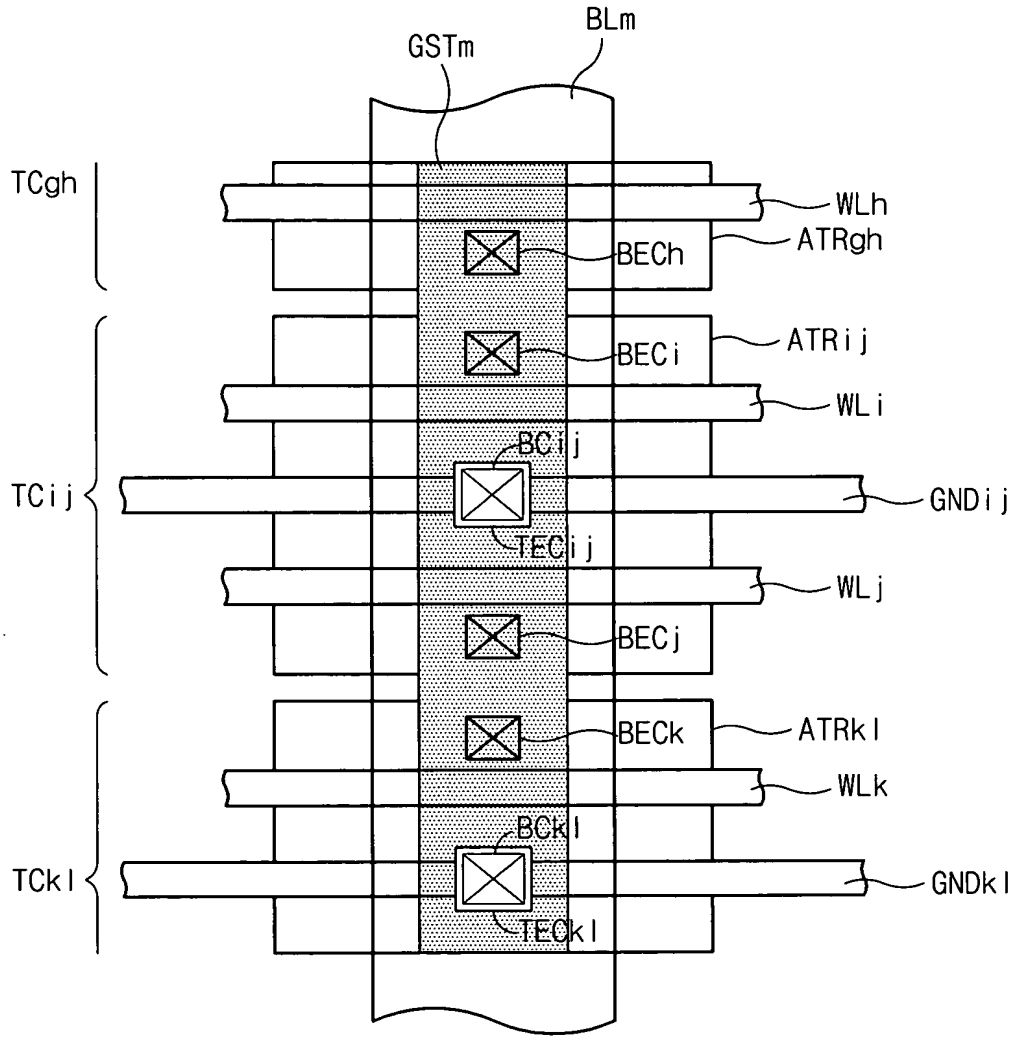

BLm
GSTm
TCgh
WLh
BECh
ATRgh
BECi
ATRij
WLi
BCij
TCij
GNDij
TECij
WLj
BECj
BECk
ATRkl
WLk
BCkl
TCkl
GNDkl
TECkl

Fig. 14

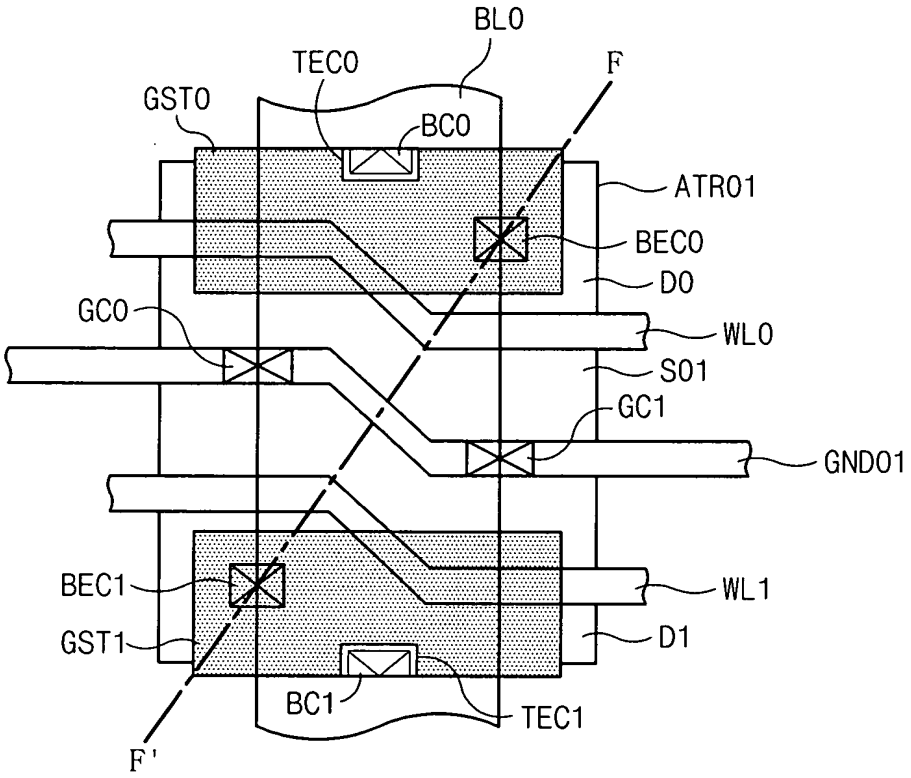

BL0
TEC0
F
GST0
BC0
ATR01
BEC0
D0
GC0
WL0
S01
GC1
GND01
BEC1
WL1
GST1
D1
BC1
TEC1
F'

Fig. 15

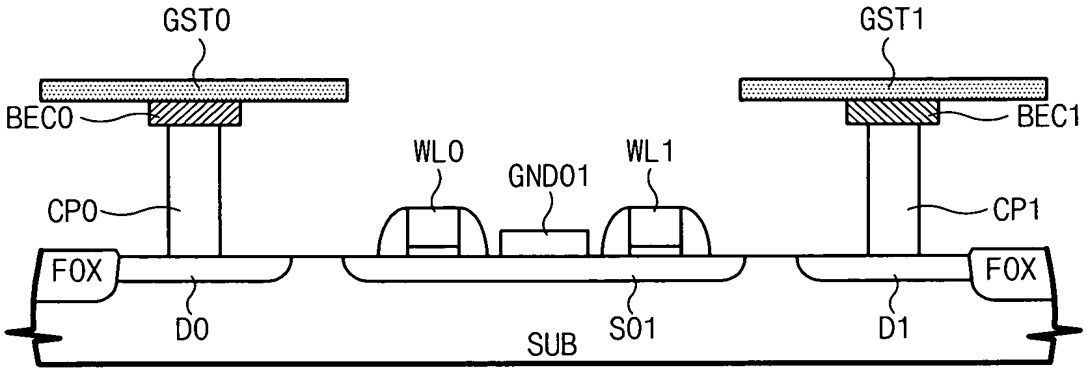


Fig. 16

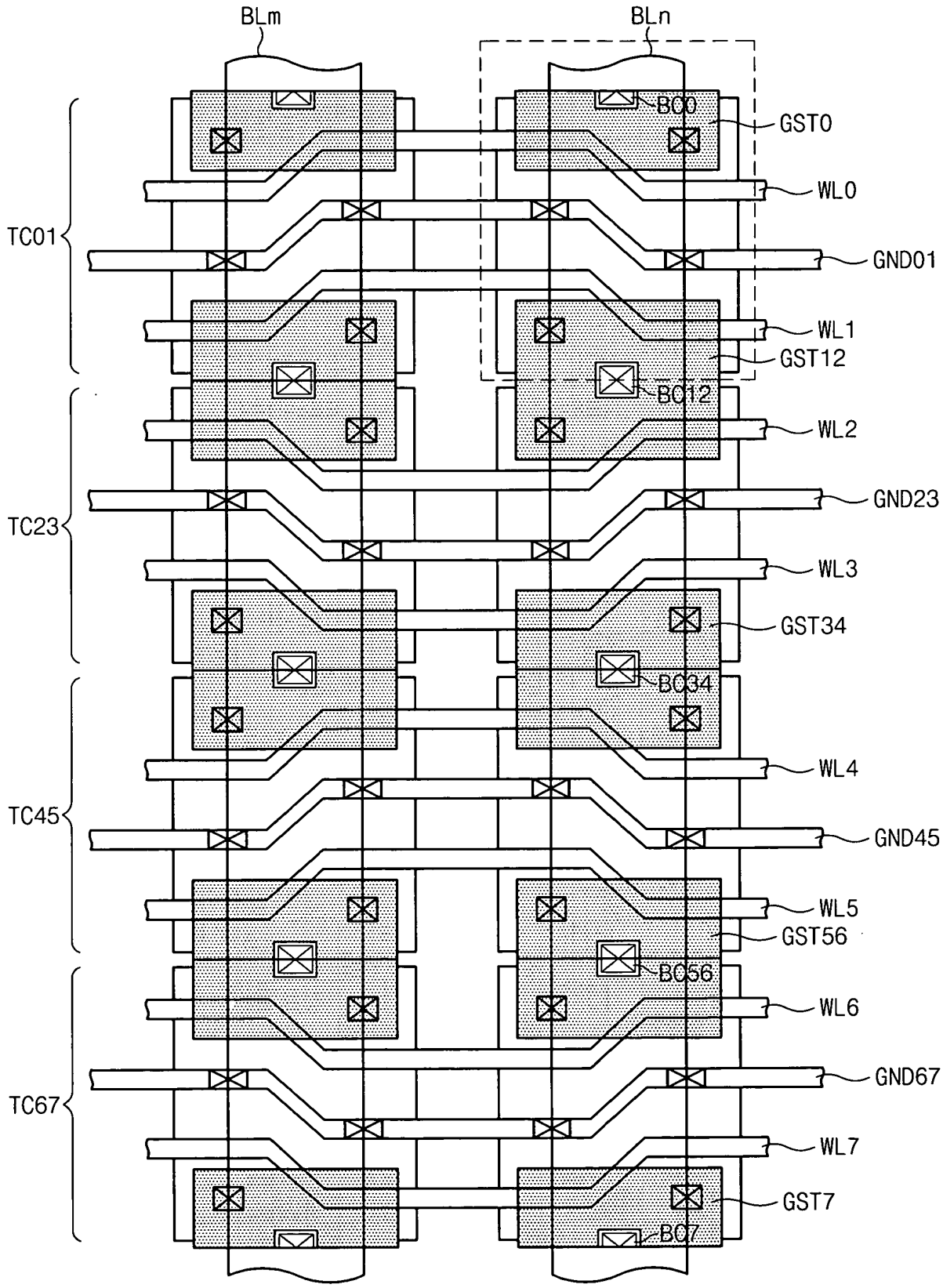

BLm
BLn
BC0
GST0
WL0
GND01
WL1
GST12
BC12
WL2
GND23
WL3
GST34
BC34
WL4
GND45
WL5
GST56
BC56
WL6
GND67
WL7
GST7
BC7
TC01
TC23
TC45
TC67

Fig. 17

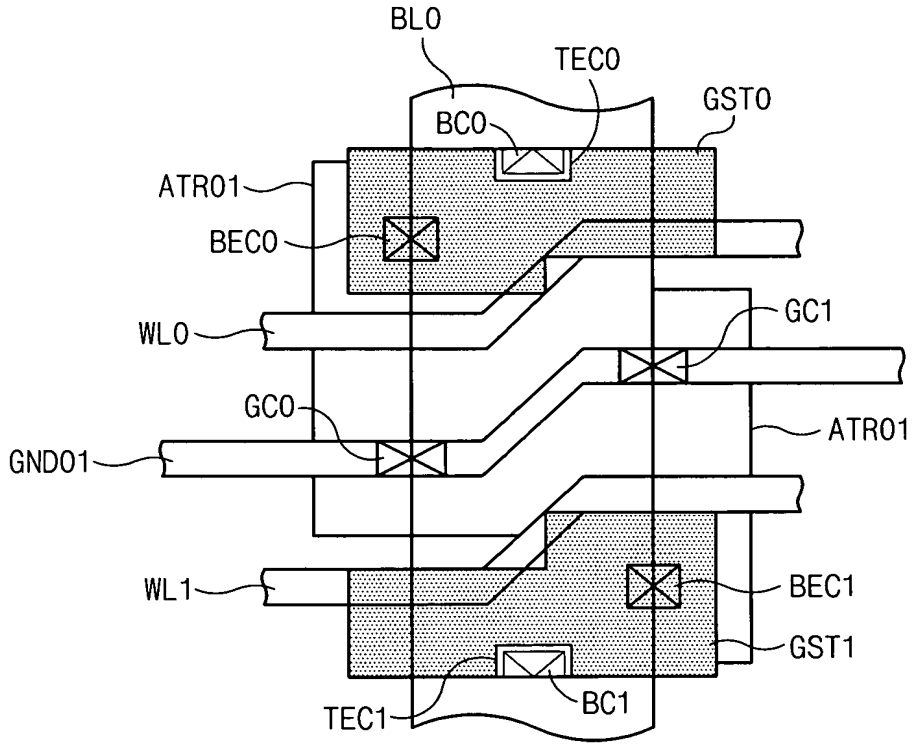
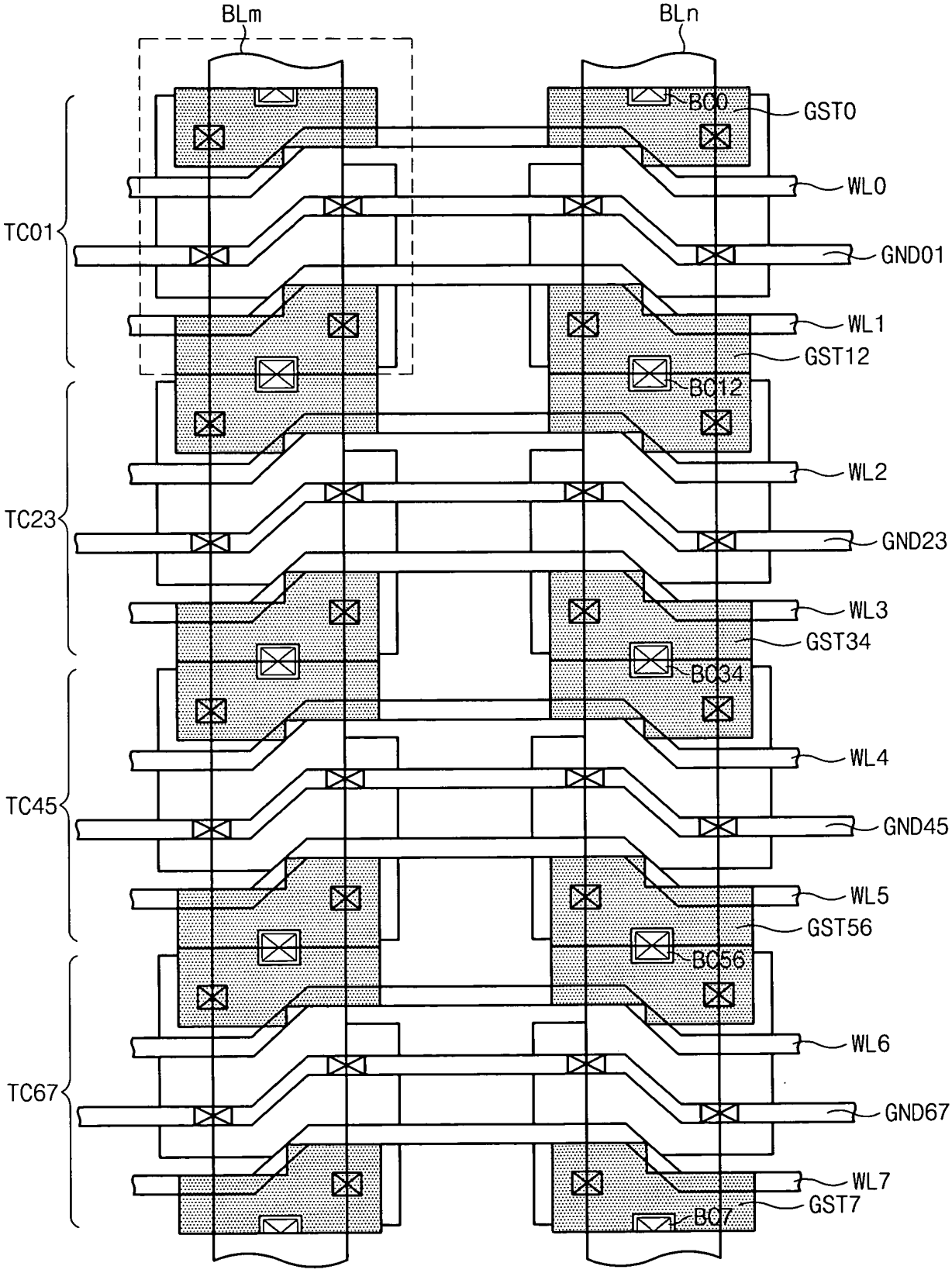

BL0
TEC0
GST0
BC0
ATR01
BEC0
WL0
GC1
GC0
ATR01
GND01
WL1
BEC1
GST1
TEC1
BC1

Fig. 18


BLm
BLn
BC0
GST0
WL0
GND01
WL1
GST12
BC12
WL2
GND23
WL3
GST34
BC34
WL4
GND45
WL5
GST56
BC56
WL6
GND67
WL7
GST7
BC7
TC01
TC23
TC45
TC67